

09873316 060501
T05090 9T22860

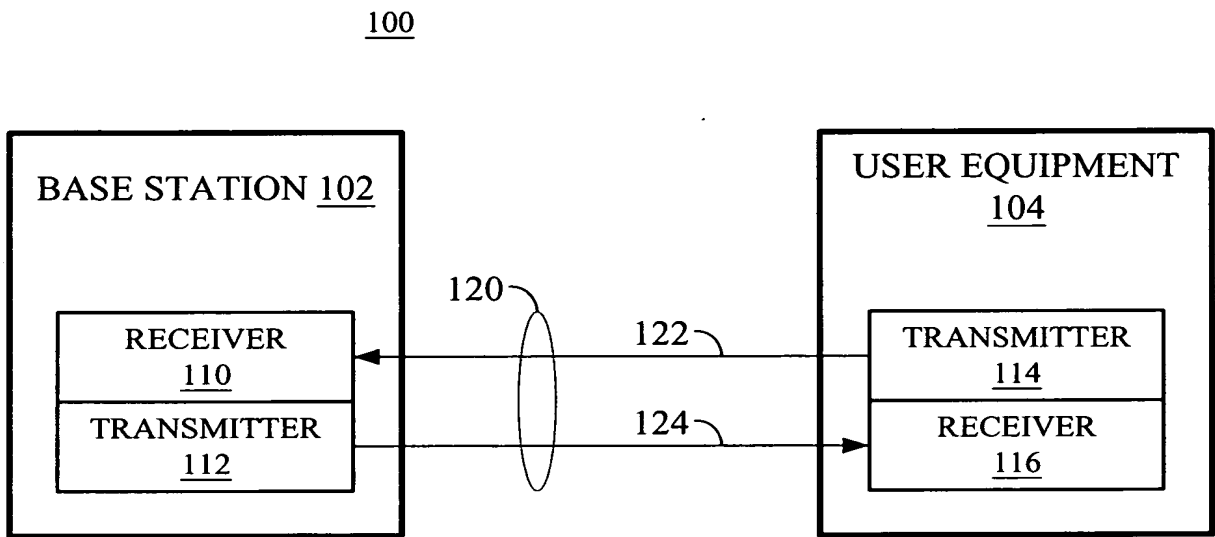


FIG. 1

09873316-060501

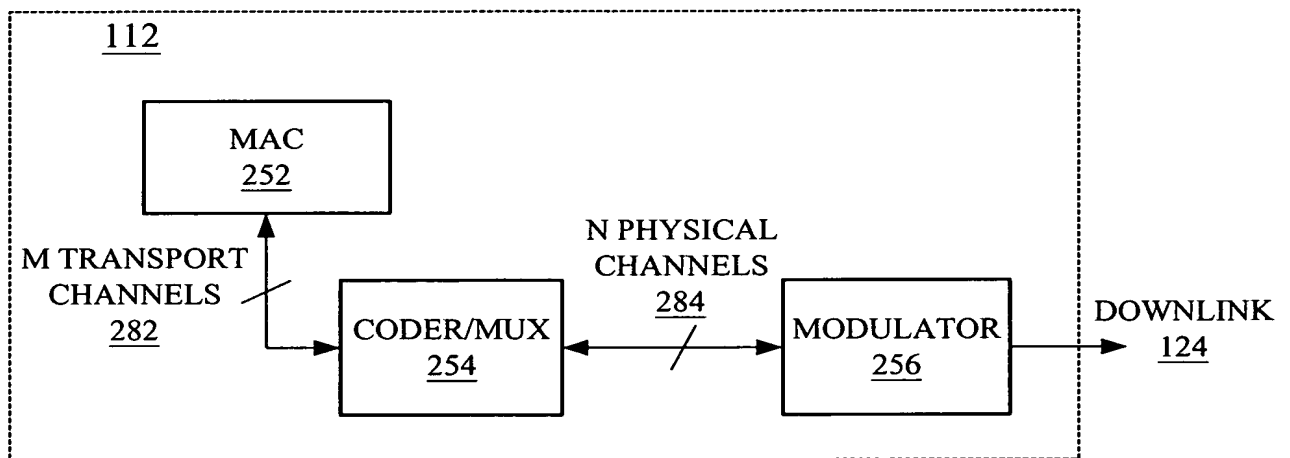


FIG. 2A

105090-9T22/2260

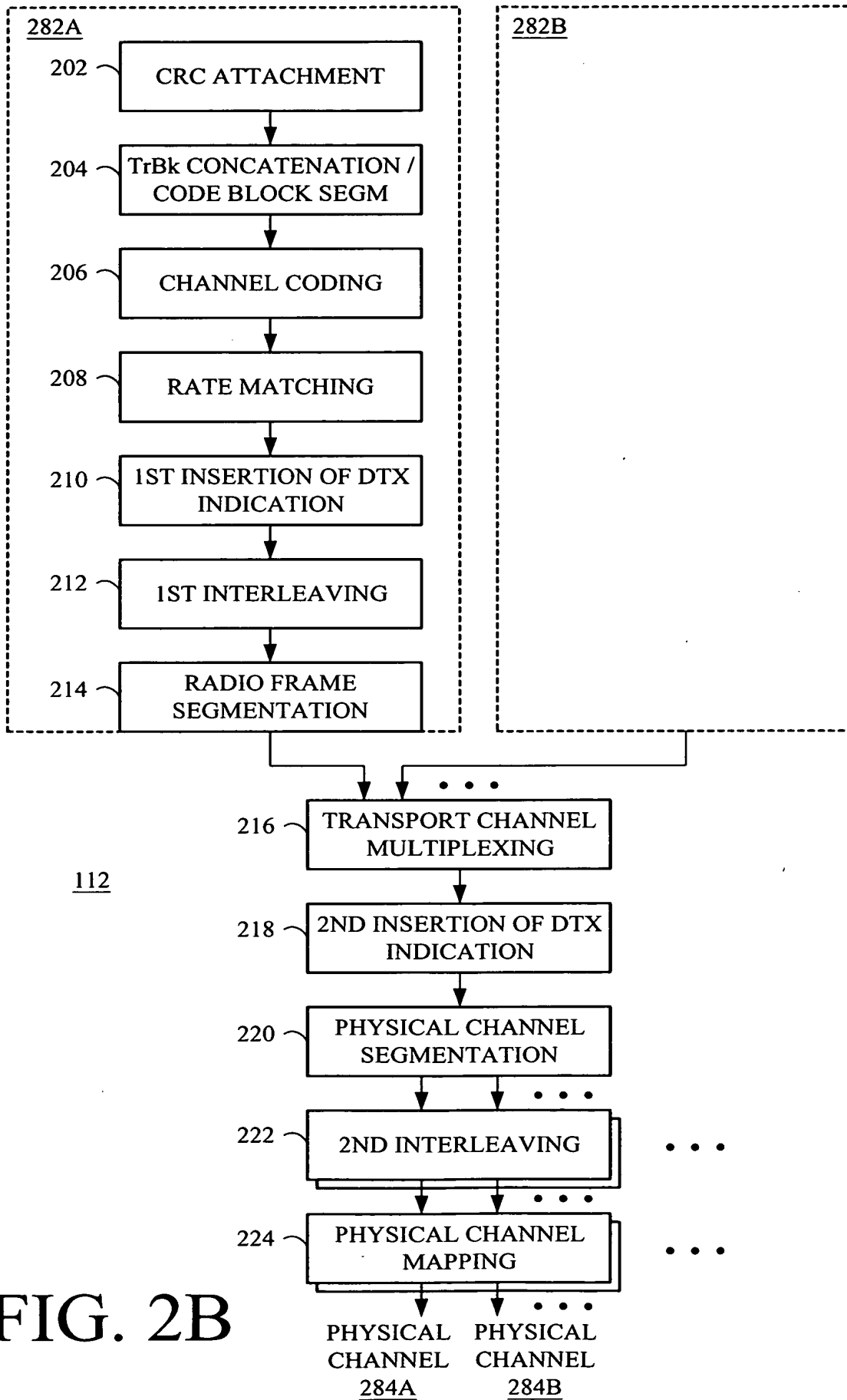


FIG. 2B

09873316.060501

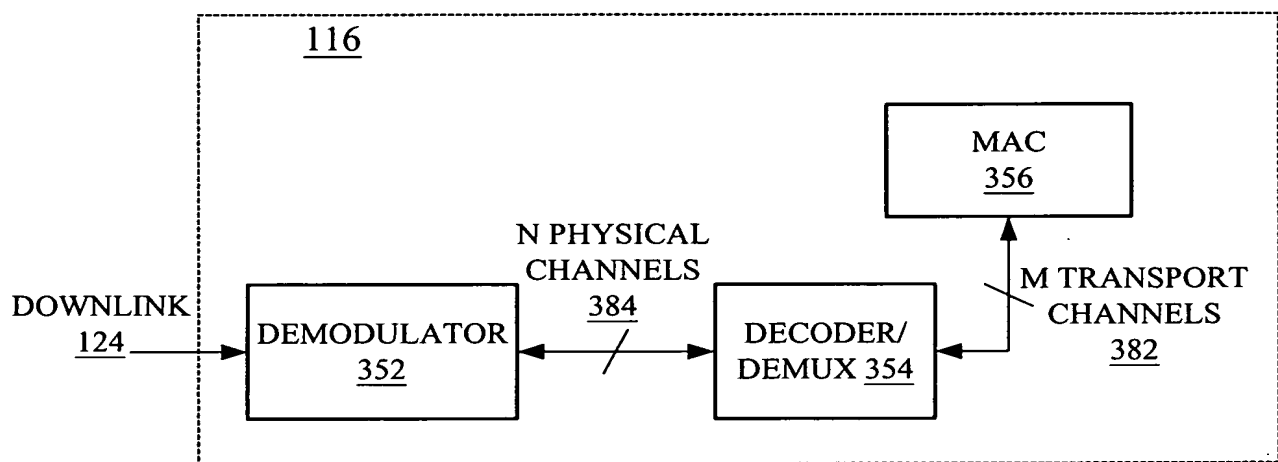


FIG. 3A

09873316.06050.1

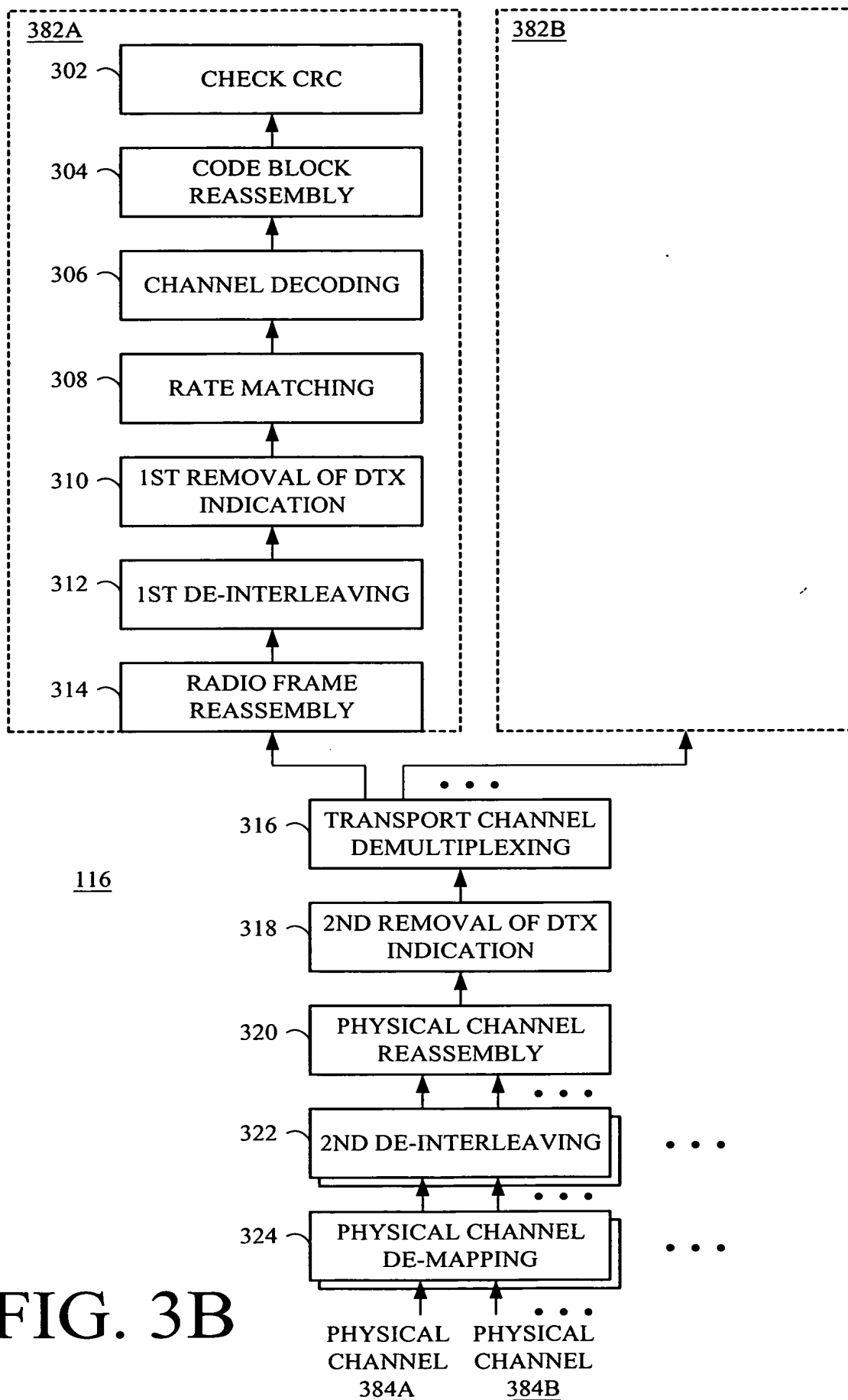


FIG. 3B

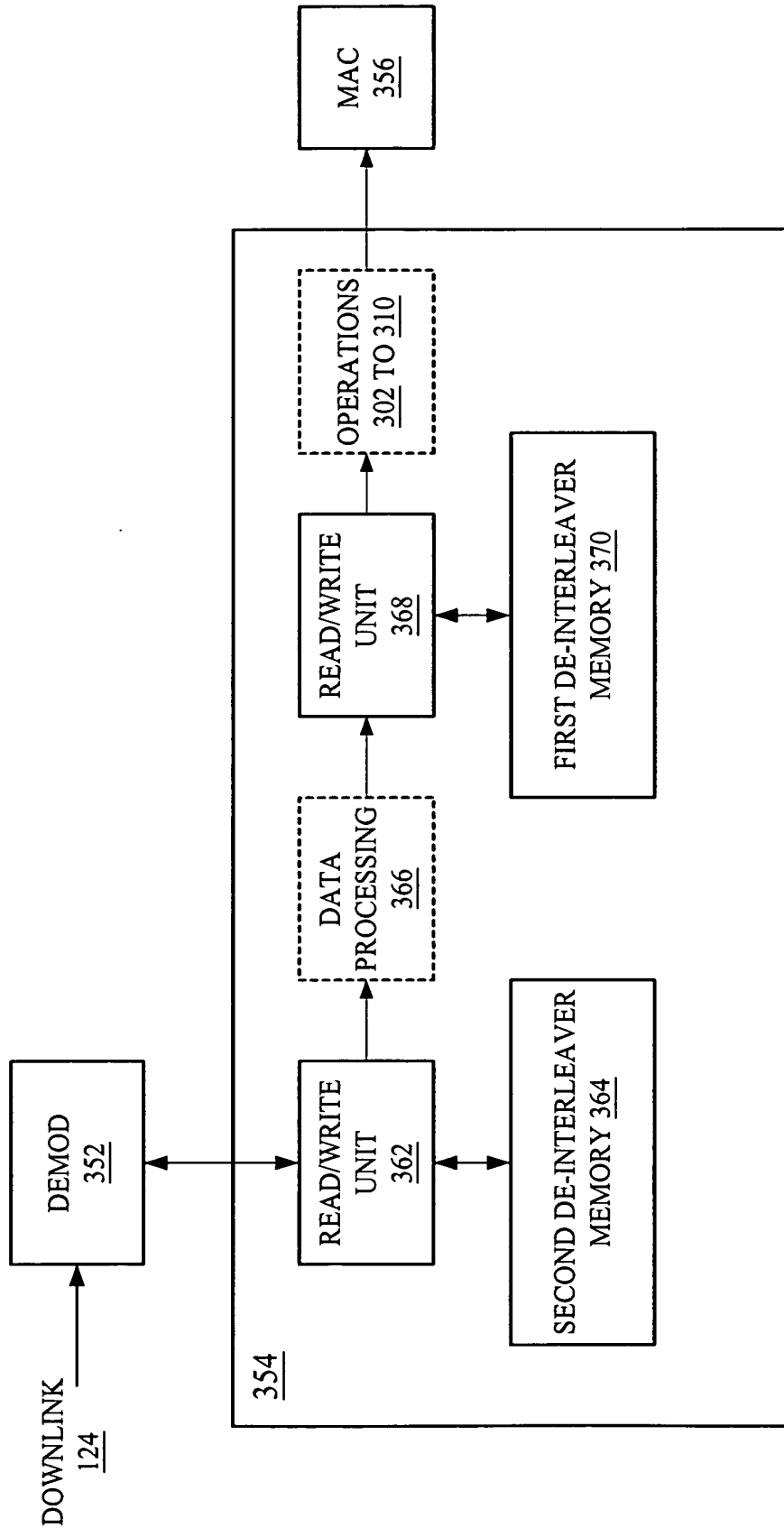


FIG. 3C

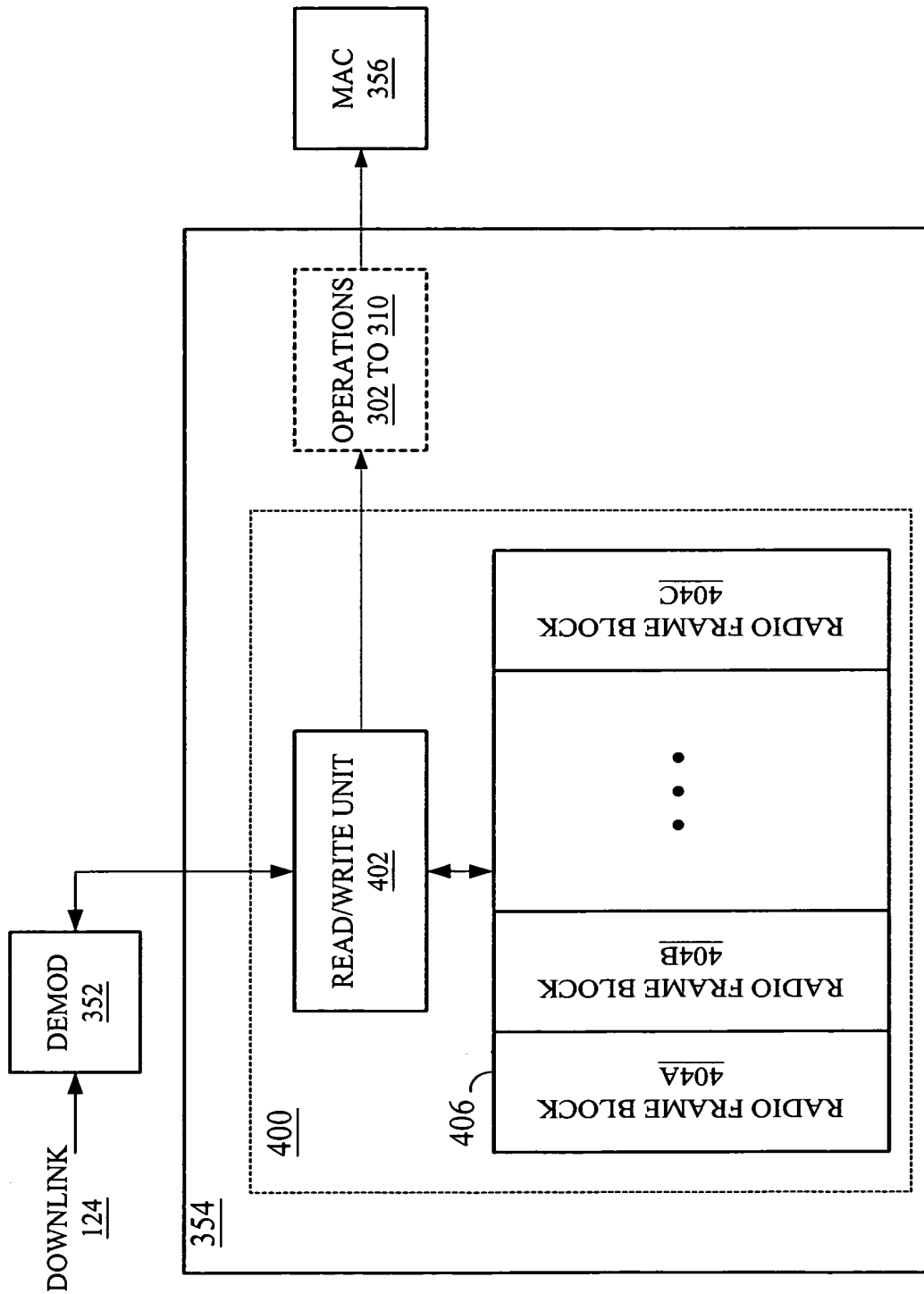


FIG. 4

09873316.060501
T05090" 9TEEZB60

404

PHYSICAL CHANNEL BLOCK <u>502A</u>
PHYSICAL CHANNEL BLOCK <u>502B</u>
• • •
PHYSICAL CHANNEL BLOCK <u>502C</u>

FIG. 5

600

PERFORMED WHILE
WRITING INPUT BIT
STREAM TO RADIO
FRAME BLOCKS

602

PERFORM 2ND DE-INTERLEAVING

604

REASSEMBLE PHYSICAL CHANNELS

606

2ND REMOVAL OF DTX INDICATION

608

TRANSPORT CHANNEL DEMULTIPLEXING

610

REASSEMBLE RADIO FRAMES

612

PERFORM 1ST DE-INTERLEAVING

PERFORMED WHILE
READING DATA FROM
RADIO FRAME
BLOCKS TO FORM
OUTPUT BIT STREAM

FIG. 6